

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4	((virtual same scene) same control\$4) same video) same shar\$3	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/13 09:45
L2	1	(virtual adj scene) and mheg	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/13 09:45
L3	1399	715/501.1.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/13 09:45
L4	0	345/760.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/13 09:46
L5	686	715/500.1.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/13 09:45
L6	0	345/731.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/13 09:46
L7	0	345/716.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/13 09:45
L8	385	715/716.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/13 09:45
L9	33	715/731.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/13 09:46
L10	232	715/760.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/13 09:46
L11	33	715/731.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/13 09:46

## EAST Search History

L12	61	715/707.ccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/11/13 09:46
L13	12	(online same music same store) same (html xml markup sgml)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/13 09:47
L14	30	control\$4 object independ\$4 video scene	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2006/11/13 09:47

	1	Documen t ID	Issue Date	Title	Curren t OR	Inventor	4	5
1		US 2006020 0253 A1	20060907	Internet appliance system and method	700/19	Hoffberg; Steven M. et al.		
2		US 2006016 4544 A1	20060727	Apparatus and method for scrambling, descramblin g and secured distribution of audiovisual sequences stemming from DCT- based video coders	348/39 0.1	Lecomte; Daniel et al.		
3		US 2006013 9711 A1	20060629	Method of computing a hologram	359/9	Leister; Norbert et al.		
4		US 2006006 4384 A1	20060323	Apparatus and method for privacy protection of data collection in pervasive environments	705/57	Mehrotra; Sharad et al.		
5		US 2006006 1653 A1	20060323	Techniques for view control of imaging units	348/14 3	Hampapur; Arun et al.		
6		US 2005021 3815 A1	20050929	Video analysis using segmentatio n gain by area	382/17 1	Garoutte, Maurice V.		

	1	Documen t ID	Issue Date	Title	Curren t OR	Inventor	4	5
7		US 2005008 2990 A1	20050421	Projector systems	315/36 4	Elliott, Candice Hellen Brown		
8		US 2004023 3339 A1	20041125	Projector systems with reduced flicker	348/74 3	Elliott, Candice Hellen Brown		
9		US 2004023 3308 A1	20041125	Image capture device and camera	348/26 5	Elliott, Candice Hellen Brown et al.		
10		US 2004023 2844 A1	20041125	Subpixel rendering for cathode ray tube devices	315/13 .1	Brown Elliott, Candice Hellen		
11		US 2004014 5667 A1	20040729	Circuit arrangement , image- sensor device and method for reducing the smearing effect on an image sensor	348/30 1	Apel, Uwe et al.		
12		US 2003000 7079 A1	20030109	Electronic personal viewing device	348/23 1.99	Sisselman, Kerry Pauline		
13		US 7027054 B1	20060411	Do-it- yourself photo realistic talking head creation system and method	345/47 3	Cheiky; Michael et al.		

	1	Documen t ID	Issue Date	Title	Curren t OR	Inventor	4	5
14		US 7006881 B1	20060228	Media recording device with remote graphic user interface	700/83	Hoffberg; Steven et al.		
15		US 6919892 B1	20050719	Photo realistic talking head creation system and method	345/47 3	Cheiky; Michael et al.		
16		US 6850252 B1	20050201	Intelligent electronic appliance system and method	715/71 6	Hoffberg; Steven M.		
17		US 6640145 B2	20031028	Media recording device with packet data interface	700/83	Hoffberg; Steven et al.		
18		US 6570837 B1	20030527	Information recording medium including playback interrupt information table	369/27 5.1	Kikuchi; Shinichi et al.		
19		US 6538649 B2	20030325	Computer vision control variable transformation	345/41 9	Bradski; Gary R. et al.		

	1	Document ID	Issue Date	Title	Current OR	Inventor	4	5
20		US 6453223 B1	20020917	Infrastructure independent position determining system	701/28	Kelly; Alonso James et al.		
21		US 6414696 B1	20020702	Graphical user interfaces for computer vision systems	715/76 2	Ellenby; John et al.		
22		US 6356288 B1	20020312	Diversion agent uses cinematographic techniques to mask latency	715/86 7	Freeman; Martin et al.		
23		US 6037936 A	20000314	Computer vision system with a graphic user interface and remote camera control	715/76 4	Ellenby; John et al.		
24		US 5841439 A	19981124	Updating graphical objects based on object validity periods	345/41 8	Pose; Ronald David et al.		

	1	Document ID	Issue Date	Title	Current OR	Inventor	4	5
25		US 5521723 A	19960528	System for producing a color hardcopy having the color and the tone reproduction characteristics of a photograph	358/50 1	Madden; Thomas E. et al.		
26		US 5194008 A	19930316	Subliminal image modulation projection and detection system and method	434/22	Mohan; William L. et al.		
27		US 3806633 A	19740423	MULTISPECTRAL DATA SENSOR AND DISPLAY SYSTEM	348/33	Coleman; Clarence B.		
28		JP 0624275 1 A	19940902	INFORMATION DISPLAY SYSTEM AND INFORMATION DISPLAY NETWORK		SILVERBROOK, KIA		

	1	Document ID	Issue Date	Title	Current OR	Inventor	4	5
29		JP 1135349 3 A	19991224	Display data determination device in video control apparatus - detects condition of group having objects, based on hierarchical relationships stored in hierarchical management until, and determining action of each object and displaying it				
30		DE 3129356 A	19820408	Automatic exposure equipment with picture division for TV camera - has video signal and aperture control circuit plus frequency dividing (J5 6.3.82)		ENOMOTO, S		